
From: Jason E Williams (Services - 6) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=JASO508559]
Sent: 1/21/2016 10:12:37 AM
To: Michael A Glagola (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Mic0210]
Subject: RE: Requested Possum Pond Volume Information
Attachments: Ppt Pond Water Volumes.xlsx

I only have this spreadsheet, I forwarded to Dan Genest for him to be able to respond to questions.

From: Michael A Glagola (Generation - 34)
Sent: Thursday, January 21, 2016 10:10 AM
To: Jason E Williams (Services - 6)
Subject: RE: Requested Possum Pond Volume Information

Jason,

Do you have this information in a document perchance?

Thanks,

Mike

From: Jason E Williams (Services - 6)
Sent: Wednesday, January 13, 2016 9:44 AM
To: Doug Wight (Generation - 34)
Cc: Michael A Glagola (Generation - 34); Michael J Winters (Generation - 34); John A Cima (Generation - 34); Kenneth Roller (Services - 6)
Subject: Re: Requested Possum Pond Volume Information

Thank you Doug - appreciate the fast turnaround. We might have some other last minute questions as we prepare for the board meetings tomorrow. Thanks again.

Jason

Sent from my iPhone

On Jan 13, 2016, at 9:40 AM, Doug Wight (Generation - 34) <doug.wight@dom.com> wrote:

Jason,

Attached are the estimated pond volumes for Possum, based on the current construction schedule.

Let me know if you have any questions.

Doug

Douglas L. Wight

Manager Dominion Power Gen BOP Engineering

Phone 804-273-3751 (8-730-3751)

Possum Pt Ash Pond Waters

1/13/16

(Assumes 39 inches Rain per year)

<u>Year</u>	<u>Ash Pond</u>	<u>Source of Water</u>	<u>Estimated Volume</u> <u>(MG)</u>	<u>Duration of Discharge</u>
2016	A, B, & C	Surface (Decant)		Decanting Complete
		Ash Dewatering	*	
		Contact Stormwater	46.2	270 Working Days
	E	Surface (Decant)		Decanting Complete
		Ash Dewatering	*	
		Contact Stormwater	110.6	270 Working Days
	D	Surface (Decant)	170	80 Working Days

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		Ash Dewatering	45.4	270 Working Days
		Contact Stormwater	124.2	270 Working Days
2017	A, B, & C	Closed		Closed
	E	Closed		Closed
	D	Surface (Decant)		Decanting Complete
		Ash Dewatering	23.4	
		Contact Stormwater	124.2	270 Working Days

* ==> Most of these waters have already been removed.

From: Jason E Williams (Services - 6)
Sent: Tuesday, January 12, 2016 2:52 PM
To: Doug Wight (Generation - 34)
Cc: Michael A Glagola (Generation - 34); Michael J Winters (Generation - 34)
Subject: FW: Requested Bremo Volume Information

Doug – as discussed in voicemail. Do we have something with this detail for Possum? You sent me the volumens for Pond D, but wondering about ABC and E dewatering.

I copied Mike and Mike in case they helped Ken pull the below together for Bremo and maybe have the same for Possum.

Jason

From: Jason E Williams (Services - 6)
Sent: Monday, December 21, 2015 11:35 AM
To: BEVERLEY.CARVER@DEQ.VIRGINIA.GOV; BRANDON.KIRACOFF@DEQ.VIRGINIA.GOV
Cc: Cathy C Taylor (Services - 6); Kenneth Roller (Services - 6)
Subject: Requested Bremo Volume Information

Bev and Brandon - Please see the below summary table. Please note these are our best estimates at this time. The actual volumes and timelines may change as there are many factors impacting these. Please contact me with any questions.

Year	Ash Pond	Source of water	Estimated		
			Volume (MG)	Duration of Discharge	
2016	NORTH	Surface (Decant)	8.9	30	working days
		Ash Dewatering	54.9	270	working days
		Contact Stormwater	74.6	270	working days
	EAST	Surface (Decant)	8.1	30	working days
		Ash Dewatering	40.6	270	working days
		Contact Stormwater	27.8	270	working days
	WEST	Surface (Decant)			Decanting complete
		Ash Dewatering	17.5	270	working days
		Contact Stormwater	23.4	270	working days

Year	Phase	Ash Pond	Source of water	Estimated		
				Volume (MG)	Duration of Discharge	
2017	1	NORTH	Surface (Decant)			Decanting complete
	2		Ash Dewatering	27.4	270	working days
	2		Contact Stormwater	74.6	270	working days
		EAST	Closed			Closed
		WEST	Closed			Closed

Jason Williams, P.G.

Manager - Environmental

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<PPT Pond Water Volumes.xlsx>